

L Number	Hits	Search Text	DB	Time stamp
-	1132	703/2.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/07 09:51
-	4	703/2.ccls. and (radiative near (transport or transfer))	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:21
-	3	(703/2.ccls. and (radiative near (transport or transfer))) and transmittance	USPAT	2004/08/25 09:22
-	0	((703/2.ccls. and (radiative near (transport or transfer))) and transmittance) and width	USPAT	2004/08/25 09:27
-	3	((703/2.ccls. and (radiative near (transport or transfer))) and transmittance) and width	USPAT	2004/08/25 09:27
-	0	((703/2.ccls. and (radiative near (transport or transfer))) and transmittance) and width) and bin	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:27
-	1132	703/2.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:27
-	4	703/2.ccls. and (radiative near (transport or transfer))	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:28
-	0	((703/2.ccls. and (radiative near (transport or transfer))) and transmittance) and bin	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:28
-	3	(703/2.ccls. and (radiative near (transport or transfer))) and transmittance	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:29
-	169	702/28.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:29
-	2	702/28.ccls. and (radiative near (transport or transfer))	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:39
-	179	702/24.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:39
-	2	702/24.ccls. and (radiative near (transport or transfer))	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:40
-	252	702/30.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:40
-	2	702/30.ccls. and (radiative near (transport or transfer))	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:42
-	448	436/171.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:42
-	1	436/171.ccls. and (radiative near (transfer or transport)).	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:43
-	367	436/181.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:43
-	1	436/181.ccls. and (radiative near (transport or transfer))	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:56
-	20	spectral adj sciences.as.	USPAT; US-PGPUB; EPO; JPO	2004/08/25 09:57
-	18	modtran	USPAT	2004/08/31 10:39
-	775	703/2.ccls.	USPAT	2004/09/02 13:21
-	6	703/2.ccls. and (sensor near array)	USPAT	2004/09/02 13:21
-	4	(703/2.ccls. and (sensor near array)) and fit	USPAT	2004/09/02 13:21
-	3	((703/2.ccls. and (sensor near array)) and fit) and curve	USPAT	2004/09/02 13:21
-	676	702/24-28.ccls.	USPAT	2004/09/02 13:27

-	79	702/24-28.ccls. and residual	USPAT	2004/09/02 13:27
-	1	(702/24-28.ccls. and residual) and (sensor near array)	USPAT	2004/09/02 13:27
-	26	702/24-28.ccls. and (sensor near array)	USPAT	2004/09/02 13:28
-	7	(702/24-28.ccls. and (sensor near array)) and fit	USPAT	2004/09/02 13:28
-	1	((702/24-28.ccls. and (sensor near array)) and fit) and curve	USPAT	2004/09/02 13:30
-	95	702/40.ccls.	USPAT	2004/09/02 13:30
-	0	(702/40.ccls. and (sensor near array)) and fit	USPAT	2004/09/02 13:30
-	3	702/40.ccls. and (sensor near array)	USPAT	2004/09/02 13:31
-	280	702/104.ccls.	USPAT	2004/09/02 13:32
-	12	702/104.ccls. and (sensor near array)	USPAT	2004/09/02 13:32
-	5	(702/104.ccls. and (sensor near array)) and curve	USPAT	2004/09/02 13:32
-	2	((702/104.ccls. and (sensor near array)) and curve) and (fit or approximate\$3)	USPAT	2004/09/02 13:35
-	111	702/106.ccls.	USPAT	2004/09/02 13:35
-	1	702/106.ccls. and (sensor near array)	USPAT	2004/09/02 13:35
-	0	((702/106.ccls. and (sensor near array)) and curve) and (fit or approximate)	USPAT	2004/09/02 13:35
-	1	(702/106.ccls. and (sensor near array)) and curve	USPAT	2004/09/02 13:37
-	292	702/179.ccls.	USPAT	2004/09/02 13:37
-	97	702/179.ccls. and ((sensor near array) or sensor)	USPAT	2004/09/02 13:38
-	18	(702/179.ccls. and ((sensor near array) or sensor)) and residual	USPAT	2004/09/02 13:44
-	16	((702/179.ccls. and ((sensor near array) or sensor)) and residual) and (gas or gaseous or atmosphere or atmospheric or space or air or water or liquid or fluid)	USPAT	2004/09/02 13:57
-	0	702/189.ccls. and (gas or gaseous or atmosphere or atmospheric or space or air or water or liquid or fluid)	USPAT	2004/09/02 13:58
-	0	702/189.ccls.	USPAT	2004/09/02 13:58
-	180	702/189.ccls. and (gas or gaseous or atmosphere or atmospheric or space or air or water or liquid or fluid)	USPAT	2004/09/02 13:58
-	45	702/40.ccls. and ((sensor near array) or sensor)	USPAT	2004/09/02 13:59
-	33	(702/40.ccls. and ((sensor near array) or sensor)) and (statistic\$2 or curve or fit or approximate\$3)	USPAT	2004/09/02 14:03
-	0	((702/40.ccls. and ((sensor near array) or sensor)) and (statistic\$2 or curve or fit or approximate\$3)) and residual	USPAT	2004/09/02 14:00
-	6	gaussian and pade	USPAT	2004/09/02 14:14
-	10969	sensor near array	USPAT	2004/09/02 14:14
-	7810	(sensor near array) and data	USPAT	2004/09/02 14:15
-	2547	((sensor near array) and data) and (fit or approximate)	USPAT	2004/09/02 14:15
-	949	((((sensor near array) and data) and (fit or approximate)) and curve	USPAT	2004/09/02 14:15
-	245	(((((sensor near array) and data) and (fit or approximate)) and curve) and statistic\$2	USPAT	2004/09/02 14:16
-	156	((((((sensor near array) and data) and (fit or approximate)) and curve) and statistic\$2) and (gas or gaseous or atmosphere or atmospheric or liquid or fluid or water or underwater)	USPAT	2004/09/02 14:18
-	41	((((((((sensor near array) and data) and (fit or approximate)) and curve) and statistic\$2) and (gas or gaseous or atmosphere or atmospheric or liquid or fluid or water or underwater)) and residual	USPAT	2004/09/02 14:18
-	0	09315513.pn.	USPAT	2004/09/02 16:58
-	0	9315513.pn.	USPAT	2004/09/02 16:58
-	1	5315513.pn.	USPAT	2004/09/02 16:58

-	0	838801.pran.	USPAT;	2004/09/03 08:50
-	0	838801.prn.	US-PGPUB	2004/09/03 08:50
-	0	smart adj signal.as.	USPAT;	2004/09/03 08:52
-	1739	bernstein.in.	US-PGPUB	2004/09/03 08:53
-	6	bernstein.in. and anderson.in.	USPAT;	2004/09/03 09:18
-	0	(bernstein.in. and anderson.in.) and expansion	US-PGPUB	2004/09/03 09:02
-	2	(bernstein.in. and anderson.in.) and exact	USPAT	2004/09/03 09:02
-	1	(bernstein.in. and anderson.in.) and voigt	USPAT	2004/09/03 08:54
-	1	(bernstein.in. and anderson.in.) and expansion	USPAT;	2004/09/03 09:03
-	3	(bernstein.in. and anderson.in.) and difference	US-PGPUB	2004/09/03 09:27
-	1	(bernstein.in. and anderson.in.) and (spectral adj displacement)	USPAT;	2004/09/03 10:00
-	0	(bernstein.in. and anderson.in.) and Xm	US-PGPUB	2004/09/03 10:00
-	2	(bernstein.in. and anderson.in.) and X	USPAT;	2004/09/03 10:02
-	0	(bernstein.in. and anderson.in.) and (no near more near than)	US-PGPUB	2004/09/03 10:03
-	0	(bernstein.in. and anderson.in.) and (no adj more adj than)	USPAT;	2004/09/03 10:04
-	1	(bernstein.in. and anderson.in.) and (spectral adj bin adj width)	US-PGPUB	2004/09/03 10:05
-	3	(bernstein.in. and anderson.in.) and (equivalent adj width)	USPAT;	2004/09/03 10:14
-	3	(bernstein.in. and anderson.in.) and (0.2)	US-PGPUB	2004/09/03 14:32
-	2965	bessel	USPAT	2004/09/03 13:35
-	3	bessel and voigt	USPAT	2004/09/03 13:35
-	0	838801.ap. and 5315513.pn.	USPAT;	2004/09/03 14:33
-	0	838801.apn. and 5315513.pn.	US-PGPUB	2004/09/03 14:33
-	1	838801.apn.	USPAT;	2004/09/03 14:34
-	1	5315513.pn.	US-PGPUB	2004/09/03 14:33
-	1	5315513.pn. and pressure	USPAT;	2004/09/03 14:34
-	272	font adj design\$3	USPAT	2004/09/07 09:51
-	7	(font adj design\$3).clm.	US-PGPUB; EPO; JPO	2004/09/07 09:51